```
(venv) PS C:\Users\rosha\PycharmProjects\ibm> ibmcloud ks cluster config --cluster cd9bp40f01u9pk32bvjg
OK
The configuration for cd9bp40f01u9pk32bvjg was downloaded successfully.

Added context for cd9bp40f01u9pk32bvjg to the current kubeconfig file.
You can now execute 'kubectl' commands against your cluster. For example, run 'kubectl get nodes'.
If you are accessing the cluster for the first time, 'kubectl' commands might fail for a few seconds while RBAC synchronizes.
(venv) PS C:\Users\rosha\PycharmProjects\ibm> kubectl apply -f kubernetes/ibm_deployment.yaml
deployment.apps/blog-in-flask created
(venv) PS C:\Users\rosha\PycharmProjects\ibm> kubectl apply -f kubernetes/ibm_deployment.yaml
deployment.apps/blog-in-flask created
(venv) PS C:\Users\rosha\PycharmProjects\ibm> kubectl apply -f kubernetes/flask_service.yaml
service/flask-app-service created
(venv) PS C:\Users\rosha\PycharmProjects\ibm> kubectl apply -f kubernetes/flask_ingress.yaml
ingress.networking.k8s.io/flask-app-ingress created
(venv) PS C:\Users\rosha\PycharmProjects\ibm> kubectl get ing
NAME               CLASS    HOSTS   ADDRESS   PORTS   AGE
flask-app-ingress  <none>   *                 80      47s
(venv) PS C:\Users\rosha\PycharmProjects\ibm> kubectl get svc
NAME               TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)    AGE
flask-app-service  ClusterIP   172.21.124.123   <none>        5000/TCP   93s
kubernetes         ClusterIP   172.21.0.1       <none>        443/TCP    28d
```